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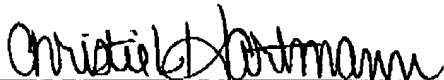
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Type of paper transmitted: Response to Office ActionApplicant's Name: John Davis HolderSerial No.: 10/002,862 Examiner: M. SongFiling Date: 11/15/01 Art Unit: 1722 Confirmation No.: 4783Application Title: INTERMITTENT FEEDING TECHNIQUE FOR INCREASING  
THE MELTING RATE OF POLYCRYSTALLINE SILICONIF YOU DO NOT RECEIVE ALL PAGES CLEARLY, CALL BACK AS SOON AS  
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MEMC 01-0650 (3003)  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: John Davis Holder                      Art Unit: 1722  
Serial No.: 10/002,862  
Filed: November 15, 2001  
Confirmation No.: 4783  
For: INTERMITTENT FEEDING TECHNIQUE FOR INCREASING  
     THE MELTING RATE OF POLYCRYSTALLINE SILICON  
Examiner: Matthew J. Song

May 3, 2006

RESPONSE TO OFFICE ACTION

TO THE COMMISSIONER FOR PATENTS,  
SIR:

In response to the Office action mailed February 3, 2006,  
please consider the following remarks.

Remarks begin on page 2 of this paper.

Conclusion begins on page 20 of this paper.